

SCHOOL-BASED ASSESSMENT (SBA) - 2025

END-OF-YEAR ASSESSMENT

SUBJECT: MATHEMATICS

GRADE-5

FINAL TERM

[Part A: 50 Marks Part B: 50 Marks Total: 100 Marks], Time = 3 hours

School Name: _____

Student Name : _____

Roll Number : _____

Section : _____

OBJECTIVE PART(MCQs)

Question No.1 : Three hundred sixty three thousand one hundred four in numerals is:

- (a) 3063104 (b) 363104 (c) 363014 (d) 367104

Question No.3 : The solution of 784×64 is:

- (a) 49176 (b) 49276 (c) 50176 (d) 50276

Question No.5 : The pattern rule of the sequence 3, 6, 12, 24, . . . is:

- (a) Addition (b) Subtraction (c) Division (d) Multiplication

Question No.7 : The solution of $3.238 + 2.100$ is:

- (a) 3.538 (b) 5.338 (c) 5.383 (d) 8.335

Question No.9 : The solution of 1.02×2 is:

- (a) 2.04 (b) 2.14 (c) 2.40 (d) 20.4

Question No.11 : The descending order of 2.53, 3.62, 1.39 is:

- (a) 3.62, 2.53, 1.39 (b) 1.39, 2.53, 3.62
(c) 2.53, 3.62, 1.39 (d) 2.53, 1.39, 3.62

Question No.13 : 55% in fraction is:

- (a) $\frac{1}{2}$ (b) $\frac{11}{20}$ (c) $\frac{11}{10}$ (d) $\frac{20}{11}$

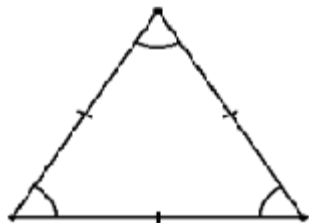
Question No.15 : Millimetres in 24cm are:

- (a) 0.24 mm (b) 2.40 mm (c) 240 mm (d) 2400 mm

Question No.17 : If the price of 1 book is Rs 575, then the price of 7 such books will be:

- (a) Rs 4000 (b) Rs 4025 (c) Rs 4125 (d) Rs 4150

Question No.19 : The given triangle is:



- (a) Obtuse angled triangle (b) Right angled triangle
(c) Isosceles triangle (d) Equilateral triangle

Question No.21 : A quadrilateral having four equal sides with all angles are of 90° is called:

- (a) Square (b) Rectangle (c) Rhombus (d) Trapezium

Question No.23 : The lines of symmetry in the given figure is/are:



- (a) 1 (b) 2 (c) 3 (d) 4

Question No.2 : The solution of $31627 + 42561$ is:

- (a) 73186 (b) 73188 (c) 74186 (d) 74188

Question No.4 : The next term of the sequence 40, 34, 28, . . . is:

- (a) 18 (b) 20 (c) 22 (d) 24

Question No.6 : The solution of $\frac{2}{3} \div \frac{1}{6}$ is:

- (a) 4 (b) 5 (c) 6 (d) 8

Question No.8 : The solution of $78.16 - 32.05$ is:

- (a) 46.11 (b) 46.15 (c) 48.11 (d) 48.13

Question No.10 : If 12.6kg of flour is to be packed in 6 bags, then flour in each bag will be:

- (a) 6.1kg (b) 2.6kg (c) 2.1kg (d) 6.6kg

Question No.12 : By rounding off 9.129 to one decimal place, we get:

- (a) 9.1 (b) 9.2 (c) 9.3 (d) 9.4

Question No.14 : If Asad scored 73 marks out of 100 in Mathematics, then the percentage of his marks will be:

- (a) 43% (b) 53% (c) 63% (d) 73%

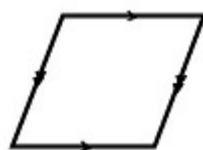
Question No.16 : Metres in 45 Km are:

- (a) 450 m (b) 4500 m (c) 45000 m (d) 54000 m

Question No.18 : If the cost of 5 pens is 100, then the cost of one pen will be:

- (a) Rs100 (b) Rs80 (c) Rs20 (d) Rs10

Question No.20 : Identify the given figure:



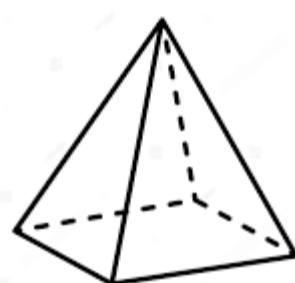
- (a) Trapezium (b) Parallelogram (c) Kite (d) Square

Question No.22 : The order of rotational symmetry of the given figure is:



- (a) 4 (b) 3 (c) 2 (d) 1

Question No.24 : The number of faces of the given figure is:



- (a) 1 (b) 3 (c) 5 (d) 7

Question No.25 : The average of 3, 0, 2, 6, 4, 3 is:

- (a) 2 (b) 3 (c) 4 (d) 5

SUBJECTIVE PART(CRQs)

Question No: 26

- a) Solve. 34782×304 (5 marks)
b) Find the LCM of 24, 30 and 48 by division method. (5 marks)

Question No: 27

- a) Solve. $4\frac{2}{5} \times 2\frac{2}{5} \times \frac{25}{30}$ (5 marks)
b) Hamza spent Rs. 90.50 on Saturday and Rs. 60.50 on Sunday. How much did he spend in total? (5 marks)

Question No: 28

- a) Convert 240 months into years. (5 marks)
b) Find the supplement of 105° . (5 marks)

Question No: 29

- a) Construct a triangle ABC , if $m\overline{AB} = 4cm$, $m\overline{BC} = 5cm$ and $m\angle B = 45^\circ$. (5 marks)
b) Write the name of the given quadrilateral and describe its two properties. (5 marks)



Question No: 30

- a) A rectangular room has a length of 12 metres and a width of 10 metres. Find the perimeter of the room? (5 marks)
b) Read the bar graph carefully and answer the following questions: (5 marks)
(i) Which two colors were chosen by the same number of students?
(ii) How many more students preferred green than yellow?
(iii) What is the difference in the number of students who choose green and blue?
(iv) What is the total number of students who participated in the survey?
(v) How many students choose the color yellow?

